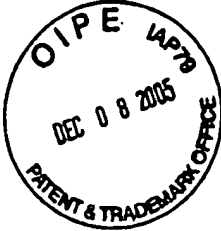


Appl. No. 09/600,982  
Amdt. dated Dec. 2, 2005  
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SUBSTITUTE SPECIFICATION



A METHOD FOR CONNECTING THE PUBLIC  
TELEPHONE NETWORK TO THE INTERNET

*Approved  
2/12/06  
TJH*  
[0001] BACKGROUND OF THE INVENTION

[0002] 1.0 Field of the invention

5 [0003] The invention relates to a method for connecting  
the public telephone network to the Internet, by dialing a  
number for obtaining a connection.

[0004] 2.0 Description of the Related Art

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[0005] Such a method is known from the publication:  
"Computer Communications" XP00413222. On page 1421 - right  
column - it is remarked: "In the case of a dial-up lines,  
the number (usually assigned by the computer center for  
15 setting up the host) needs to be dialed for connection...."

[0006] So it is the Internet Service Provider - ISP -,  
who decides where its calling points - which can be  
indicated as POP'S: Points of Presence - can be positioned  
20 and who will take care for the installation of normal  
telephone-connections to these PoP's .

[0007] In case of the relatively small numbers of  
incall-connections, as in the early days of the Internet,